







S NCE	31	PubyMea				of Medicine NLM			
PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	ОМІМ	Вс	
Search PubMed		for				GoClear			
	_	Limits	Preview/Index	Hist	ory	Clipboard	De	tails	
About Entrez				700	710	. 7	7		
	Dis	splay Abstra	Ct Sh	ow: 20	Sort	Send to	Text		
Text Version	[ ] <b>1</b>	· Br I Pharm	acol. 2000 Mar;	129(6):106	3-6	Relat	ted Articles,	Links	
Entrez PubMed Overview Help   FAQ		Full text	article at tarmacol.org	125(0).100	<i>3</i> 0.	T Cold		Limo	
Tutorial New/Noteworthy E-Utilities		neurones	(1) receptor cl s, with both ad agonists.			• •		ites	
PubMed Services Journals Database MeSH Database Single Citation Meta		Filippov A	AK, Brown DA,	Barnard I	EA.				
Single Citation Matc Batch Citation Matcl Clinical Queries LinkOut Cubby		Department of Pharmacology, University College London, Gower Street, London WC1E 6BT. Department of Pharmacology, University of Cambridge, Tennis Court Road, Cambridge CB2 1QJ, UK.							
Related Resource Order Documents NLM Gateway TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central Privacy Policy	es	was hetero micro-inject Ca(2+) cur competitive phosphate current like reported the were also as We proposed density as a ADP as ag	Y(1) nucleotide a logously express ction of the receptent by 64%, with ely by the P2Y(1) (K(i) 0.7 micrologousle, but with Exercise, but with Exercise, the latter e that this neuronal synapses, can onists, and that the defence can reduce.	ted in rat support of the EC(50) 8 (1). 2-Methy (1). Significant again at a nal receptor to his would not be seen as a seen as	or cDNA 3.2 nM, a antagonic ylthio-AI 7 nM, giv cantly, A a very hig r, when r very low result in i	ervical ganglion A. ADP inhibited in action blocke at adenosine 3', DP inhibited the ring the highest TP and 2-methy gh potency (EC) present in brain a concentrations inhibition of N-1	neurones d the N-ty d 5'-bis- Ca(2+) potency ylthio-AT (50) 2.5 nl at a high of ATP a	by pe  P M).	
		PMID: 107	725253 [PubMed	- indexed	for MED	LINE]			
	Dis	play Abstra	ct [5] Sh	ow: 20	Sort	Send to	Text		

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Freedom of Information Act | Disclaimer

Jun 5 2003 10:08:34